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DISTRIBUTION		
SANTA FE		
FILE	L.	
0.3.0.5.		
LAND OFFICE		
NOTARINO		

GNOLTIONS OF APPROVALL FANY

## OIL CONSERVATION DIVISION

DISTRIBUTION	P. O. BOX	2088	Revised 10-1-13	
SANTA FE	SANTA FE, NEW	MEXICO 87501		
FILE	<u>.</u>		Su. Indicate Type of Lease	
0.3.0.3.			State X Fee	
LAND OFFICE	_		S. State Oll & Gas Lease No.	
POTABLE	ـا		E-4649	
S.L. D.S.	THE PERCENCENT OF THE PERCENCENT OF THE PERCENCENT OF THE PERCENT	WCI & C	All Hall Hall Hall	
SUNDA THIS FORM FOR PR	RY NOTICES AND REPORTS ON ' OPESALS TO CHILL OR TO DEEPEN OR PLUG BA TION FOR PERMIT -" (FORM C-101) FOR SUCH	WELLS		
USE "APPLICAT	TION FOR PERMIT -" (FORM C-101) FOR SUCH	PNOPOSACS.)	7. Unit Agreement Nume	
OIL GAS X				
	OTHER-		8. Farm or Lease Name	
Name of Operator			Austin "COM"	
Phillips Petroleum Com	ipany		9. Well No.	
	-1. Odense Torres 70762		1	
Room 401, 4001 Penbroo	ok, Odessa, Texas 79762		10. Field and Pool, or Wildcat	
	661 South	661	Austin Mississippian	
UNIT LETTER M	661 FEET FROM THE South	LINE AND OUT FEET FROM		
**	17 1/-9	36-F		
THE WEST LINE, SECT	10N TOWNSHIP	RANGE JOLL NMPM		
mmmmm	15. Elevation (Show whether I	DF, RT, GR, etc.)	12. County	
	3964' FR, 1981.5'		Lea	
	11111			
	Appropriate Box To Indicate N			
NOTICE OF I	NTENTION TO:	SUBSEQUEN	T REPORT OF:	
		·		
ERFORM REMEDIAL WORK	PLUG AND ABANDON X	REMEDIAL WORK	ALTERING CASING	
EMPORANILY ABANDON		COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT	
LUL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB		
		OTHER		
OTHER	[_]			
- Completed C	perations (Clearly state all pertinent deta	ails, and give pertinent dates, including	estimated date of starting any propose!	
work) SEE RULE 1103.				
ecommended procedure to	o plug and abandon Austin			
. MI casing pullers an	nd BOP.		OF THE BLINKING OF	
			OF CLATIONS FOR THE C-103	
	r Seal Assembly from packe			
. GIH with an EZ Dril	l retainer on 2-3/8" OD to	bing, and set retainer	at ±12,750'.	
	blish injection rate and s			
. Halliburton to estab	ement with a total of 47 b	obl of mud laden fluid.	MLF. Pull out of	
cement. Displace Co	<ul> <li>and let excess cement ir</li> </ul>	neide tuhing, +2 hhl. fa	11 on top of the	
retainer plus 2 jts	<ul> <li>and let excess dement in ts and reverse tubing clea</li> </ul>	in.	v v.r v-r	
retainer. Pull 3 j	ts and reverse tubing crea	111 •		
. Displace hole w/380	bb1 9.5#/gal MLF.			
	nd spot 75 sks retarded ce	ement to cover the top o	f the formation.	
Pinles something	6 bbl MLF. Pull jts and i	reverse tubing clean. E	st. TOC at 9350'. POOH.	
	· ·			
. McCullough to free	point, cut and pull 7" cas	sing. TOC by temperatur	e survey at ±8410'.	
	below cutoff point and sp			
. GIR W/tubing to 30	nd reverse tubing clean.	Tag and record top of p	lug.	
OP Fauis Sarias ONA	3000#WP, double, w/l set	pipe rams, 1 set blind	rams, manually operated.	
O. I hereby certify that the information	in above is true and complete to the best of	if my knowledge and belief.		
12/1/1/ 1/ 11				
The first of	U I Muniliarus Cr	Engineering Specialist	DATE May 14 1982	
yo fill fleet	w. J. Hiter Termin 21.	mignificantly offertains		
CHITGIN ALL LIE	AUD BY		MAY 20 1992	
### 18 8 2 5 18 A 12 12 12 12 12 12 12 12 12 12 12 12 12			TYPE 11 (M. C) 1(2) 1	

- 9. Pull tbg to 6200' and spot 100 sks neat cement. Displace cement w/22 bb1 MLF. Pull 16 jts and reverse tubing clean.
- 10. Pull tbg to 4700', and spot 75 sks Class "H" w/2%CaCl<sub>2</sub> cement. Displace cement w/17 bbl MLF. Pull 11 jts and reverse tubing clean. Tag and record top of plug. (Estimated cement TT @ 4700' = 2:00+ hrs.)
- 11. Pull tbg. to 2240' and spot 150 sks neat cement to cover the top of the salt and base of the fresh water zone. Displace cement with 7 bbl MLF. Pull 11 jts and reverse tubing clean.
- 12. Pull tbg to 100' below surface. Spot 37 sks neat cement to surface.
- 13. Cut off CHF, weld on 1/2" plate, install permanent marker, fill in hole and clean up location.

RECEIVED

MAY 19 1982

J.C.D. Morrice